


- B!*
Conced
- a) administering a therapeutically effective dosage level to said human of said TNF antagonist; and
 - b) administering said dose either intralesionally or perilesionally.

REMARKS

This Amendment is being filed in order to place this application in better form for examination purposes.

Respectfully submitted,

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REVISED VERSION OF CLAIM 39

39 (amended). A method for inhibiting the action of TNF for treating a pathologic condition in a human, the pathologic condition being a disease or disorder which is caused or exacerbated by the action of said TNF by administering a TNF antagonist, defined as any of the following types of molecules directed against said TNF: a monoclonal antibody; a monoclonal antibody fragment; [soluble receptors]; or a fusion protein; comprising the steps of:

- a) administering a therapeutically effective dosage level to said human of said TNF antagonist; and
- b) administering said dose either intralesionally or perilesionally.